IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A process for producing a self-cleaning ~~surfaces~~ surface on a coated textile ~~sheets, which comprises~~ sheet, said process comprising:

~~the following steps of the process:~~

~~i.)~~ i) applying one or more hydrophobic nanostructured particles to a surface of a transfer-medium sheet,

~~ii.)~~ ii) applying a coating composition and a textile sheet to ~~those~~ said surface ~~surfaces~~ of ~~the~~ said transfer medium to which ~~the~~ said one or more hydrophobic nanostructured particles were applied to obtain a composite ~~in step i.) of the process~~,

~~iii.)~~ iii) heat ~~treatment of the~~ treating said composite ~~resulting from steps i.) to ii.) of the process~~, and

~~iv.)~~ iv) removing ~~the~~ said transfer medium.

Claim 2 (Currently Amended): The process as claimed in claim 1, wherein ~~the~~ said transfer medium has a hydrophobic surface.

Claim 3 (Currently Amended): The process as claimed in claim 2, wherein ~~the~~ said transfer medium is a lamination paper.

Claim 4 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 3~~ claim 1, wherein ~~use is made of~~ said particles ~~which~~ have an average diameter of from 0.01 to 100 μm.

Claim 5 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 3~~ claim 1, wherein ~~use is made of~~ said particles ~~which~~ have an average diameter of from 0.02 to 50 μm.

Claim 6 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 5~~ claim 1, wherein

~~use is made of~~ said particles are selected from the group consisting of minerals, aluminum oxide, silicates, hydrophobically modified silicas, metal oxides, mixed oxides, metal powders, pigments, ~~and~~ polymers, and mixtures thereof.

Claim 7 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 6~~ claim 1, wherein

~~the~~ said particles have hydrophobic properties after treatment with at least one compound selected from the group consisting of ~~the~~ alkylsilanes, fluoroalkylsilanes, and disilazanes.

Claim 8 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 7~~ claim 1, wherein

~~the~~ said coating composition has hydrophilic properties.

Claim 9 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 8~~ claim 1, wherein ~~the~~ said coating composition comprises polyvinyl chloride, acrylonitrile-butadiene-styrene terpolymer (ABS), polychloroprene, or polyurethane.

Claim 10 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 9~~ claim 1, wherein in ~~step ii.) of the process, the~~ said applying, said coating composition is first applied to ~~that~~ said surface of ~~the~~ said transfer medium to which ~~the~~ said hydrophobic nano-structured particles were applied ~~in step i.) of the process~~, and then ~~the~~ said textile sheet is applied to ~~this~~ said coating composition.

Claim 11 (Currently Amended): The process as claimed in ~~at least one of claims 1 to 9~~ claim 1, wherein in ~~step ii.) of the process, the~~ said applying, said coating composition is first applied to ~~the~~ said surface of ~~the~~ said textile sheet, and then ~~this~~ said composite is applied to ~~that~~ said surface of ~~the~~ said transfer medium to which ~~the~~ said hydrophobic nanostructured particles were applied ~~in step i.) of the process,~~ the location of ~~the~~ said coating composition being between ~~the~~ said transfer medium, with ~~its~~ said particles, and ~~the~~ said textile sheet.

Claim 12 (Currently Amended): A coated textile sheet, which ~~has~~ comprises hydrophobic nanostructured particles on at least one coating surface.

Claim 13 (Currently Amended): ~~The~~ A coated textile sheet, ~~as claimed in claim 12,~~ which has hydrophobic nanostructured particles on at least one coating surface which is produced by a process as claimed in ~~at least one of claims 1 to 11~~ claim 1.

Claim 14 (Currently Amended): ~~The use of the coated textile sheet produced by a process as claimed in at least one of claims 1 to 11 for~~ A method for the production of a clothing, ~~of~~ a technical textile, ~~textiles,~~ or ~~of fabrics~~ a fabric for a textile ~~buildings~~ building, said method comprising:

producing said clothing, said technical textile or said fabric for a textile building with a coated textile sheet having a self-cleaning surface produced by said process as claimed in claim 1.

Claim 15 (Currently Amended): ~~The use of the coated textile sheet~~ The method as claimed in claim 14, ~~for the production of~~ wherein said clothing is produced and said clothing is a rainwear or a safety clothing with high visibility.

Claim 16 (Currently Amended): ~~The use of the coated textile sheet~~ The method as claimed in claim 14, ~~for the production of~~ wherein said technical textile is produced and said technical textile is a sun-screening cover. ~~covers.~~

Claim 17 (Currently Amended): ~~The use of the coated textile sheet~~ The method as claimed in claim 14, ~~for the production of~~ wherein said fabric for textile building is produced and said fabric is a protective ~~tarpaulins,~~ tarpaulin, a tenting, a truck tarpaulin, ~~tarpaulins,~~ or ~~other~~ another protective covering. ~~coverings.~~